

**AMENDMENT TO THE CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application.

***Listing of claims:***

1. (Currently amended) 1. (Currently amended) A packaging bag for a plaster, the plaster including a plaster body, having a support and an adhesive layer laminated on one surface of said the support and having a plaster outer periphery, and a release film having a release outer periphery and being detachably attached to said the adhesive layer, said the packaging bag, comprising:

a pair of packaging films comprising first packaging film having a first perimeter and an opposing second packaging film[[s]] having a second perimeter disposed facing one another, the first packaging film and the second packaging film being and are sealed together at the first and second perimeters around a perimeter thereof thereby forming an interior housing portion having a housing outer periphery for housing said the plaster, one of said

the first packaging film or the second packaging film[[s]] having comprising a protrusion having a protrusion outer periphery and provided thereon, said protrusion protruding into the interior housing portion and configured such that when the toward the other of said packaging films, wherein in the case that said plaster is packaged in said the packaging bag, said the protrusion is adapted to

contacts a portion of the said plaster body only at a portion of said plaster body  
excluding [[an]] the plaster outer periphery of said plaster body, the protrusion  
having a height such that when the release outer periphery extends outward  
beyond the plaster outer periphery, an outer peripheral portion of the packaging  
film on which the protrusion is formed is separated away from the plaster outer  
periphery,

wherein an angle  $\theta_2$  formed by a line joining the housing outer periphery  
with the protrusion outer periphery is greater than an angle  $\theta_1$  formed by a line joining  
the housing outer periphery with the plaster outer periphery, so that the plaster outer  
periphery does not contact the packaging film on which the protrusion is formed.

2. (Cancel)

3. (Currently amended) The packaging bag according to claim 2 claim  
1, wherein the packaging bag satisfies the relationships represented by [[a]] the  
following expressions [[(1)]]:

$$(E+F)/A > F/C \quad (1)$$

and a following expression (2)

$$(E+F)/a > F/c \quad (2)$$

wherein in said expressions (1) and (2), "E" is the height (mm) of said the  
protrusion,

"F" is the thickness (mm) of said the plaster body; in said expression (1).

"A" is the length (mm) from an the housing outer periphery of said housing portion to said the protrusion outer periphery of said protrusion in a transverse direction which is one direction of said the plaster outer periphery of said plaster body, and

"C" is the length (mm) from said the plaster outer periphery of said plaster body to an the release outer periphery of said release film in said the transverse direction; and in said expression (2),

"a" is the length (mm) from said the housing outer periphery of said housing portion to said the protrusion outer periphery of said protrusion in a longitudinal direction which is the other direction of said the plaster outer periphery of said plaster body, and

"c" is the length (mm) from said the plaster outer periphery of said plaster body to said the release outer periphery of said release film in said the longitudinal direction.

4. (Currently amended) The packaging bag according to claim 1, wherein each of said the first and the second packaging films is a laminated film having comprising an aluminum layer therein.

5. (Currently amended) The packaging bag according to claim 3, wherein each of said the first and the second packaging films is a laminated film having comprising an aluminum layer therein.